

## **Desiccant seal for container filled with moisture sensitive goods**

Patent Number: DE19633495  
Publication date: 1998-02-26  
Inventor(s): HENNING ARMIN (DE); OSCHMANN MARKUS (DE)  
Applicant(s): SANNER FRIEDR GMBH CO KG (DE)  
Requested Patent: DE19633495  
Application Number: DE19961033495 19960820  
Priority Number(s): DE19961033495 19960820  
IPC Classification: B65D51/24; B65D51/30; B65D81/26; B29C47/02  
EC Classification: B65D51/24E, B29C45/00E, B65D51/26  
Equivalents:

---

### **Abstract**

---

A desiccant seal (10) for a hermetically-sealed container used to store moisture-sensitive goods, preferably comprises a stopper, lid or cap (most preferably a twist cap) used to protect the goods against atmospheric moisture. The seal has a desiccant cell comprising hygroscopic material, that lies inside the container when it is sealed. A dimensionally stable moulded body (34) comprising a mixture of powdered, granular or crystalline desiccant and a cured or crosslinked binder is attached to the seal to act as the cell. The preparation of the cells is also claimed.

---

Data supplied from the [esp@cenet](mailto:esp@cenet) database - I2